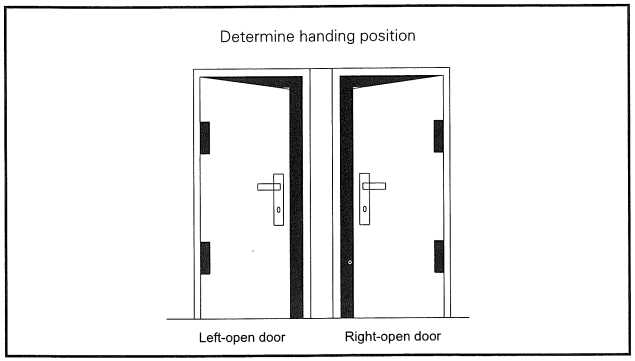
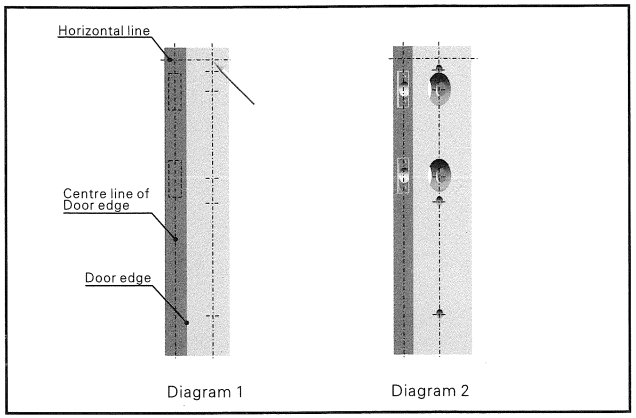
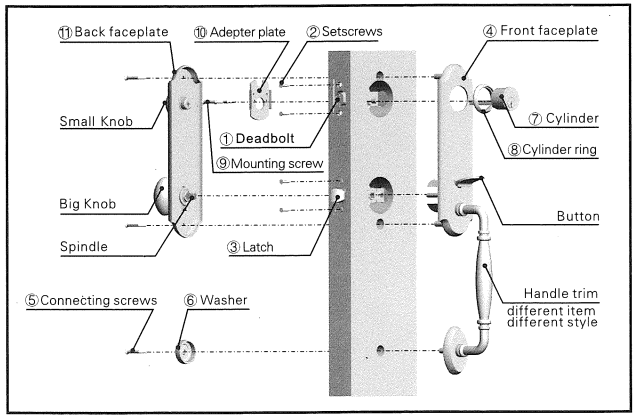
The illustrated instruction for installation







The Installation Instruction

1. Mark a horizontal line on the suitable height and cut down the bolts marker.
2. Put the marker on the door and mark the anchor points, then bore holes accordingly. (Note: Bore holes on the center of 60mm if the bolt is 60mm, bore holes on the center of 70mm if the bolt is 70mm)
3. Put the bolt marker on the edge of your door and mark it. Bore two Ø25mm bolt holes on the center of door thickness.
4. Base on the center of bolt hole, bore two holes in width 26mm,height in 58mm, depth in 3mm to make strike and door side align.
5. Put the bolt into the bored holes and fasten with two screws. And then put the back and front faceplates into holes accordingly and tighten with the connecting screws. (Note: Please clean up the sawdust before putting in the bolt.)
6. Check all parts finally, tighten all of the screws if they work well.

Functions Usage Instruction

1. When you close door and don' t push out the bolt with keys, the lock is without lock function. You can open the door from outside by button.
2. You can lock the door by big knob from inside and by keys from outside.

Steps of Installation

1. Mark the anchor points with the "Door Marker" on a suitable height of your door. (Refer to Diagram1).
2. Bore holes in door thickness to install the bolts and bore holes in door face to install back and front faceplates. (Shown as Diagram 2).
3. After bore well holes, install step by step following ①②③④. Put bolt ① into the hole with arrow upward and tighten with setscrews ②. Then put the latch ③ into hole with bevel bolt outward and fasten with two setscrews ②.
4. Put the spindle of the front faceplate ④ into latch hole ③ and make sure the two screws shaft through the two round holes of the latch ③. Then tighten the washer ⑥ and front faceplate ④ with connecting screws ⑤. (Don' t tighten all screws tightly before adjustment).
5. Put the cylinder ⑦ into the cylinder hole with cylinder ring ⑧, And put the cylinder tail into the bolt ① "+" hole horizontally. Then tighten the cylinder through the cylinder adapter plate ⑩ with mounting screws⑨ tightly.
6. Put the spindle of the back faceplate ⑪ into latch hole ③ and then tighten with connecting screw.
7. Tighten all screws finally after maker sure all parts work smoothly.
8. Install Strike and Strike Case: Bore a hole in height 30mm, width 25mm, depth 26mm in homologous position of bolt ①. And bore a hole in height 58mm, width 26mm, depth 1mm based on the center of the hole to make the installed strike case level up with the door frame. Same procedure for latch ③: Bore a hole in height 30mm,width 25mm, depth 17mm for latch③, and a hole in height 58mm, width 26mm, depth 1mm to make the strike case lever up doorframe.